

APPENDIX A

1. (Amended) Apparatus comprising:

a first supply source of sterile air;

a supply source of sterilant;

an atomizing system producing an atomized sterilant from the mixing of the sterile air from the first supply source of sterile air with the sterilant;

a second supply source of a hot sterile air for providing the hot sterile air to the atomized sterilant;

a probe extending into an interior of a container for applying the atomized sterilant into the [an] interior of the [a] container; and

a third supply source of a hot sterile drying air for activating and drying the sterilant in the interior of the container.

11. (Amended) A method comprising:

providing a first supply of sterile air;

providing a supply of sterilant;

producing an atomized sterilant by mixing the first supply of sterile air with the sterilant;

providing a second supply of hot sterile air to the atomized sterilant;

8 providing a probe extending into an interior of a
9 container for applying the atomized sterilant into the [an]
10 interior of the [a] container; and

11 supplying a third supply of hot sterile drying air for
12 activating and drying the sterilant in the interior of the
13 container.

1 21. (Amended) Apparatus comprising:

2 means for supplying a first source of sterile air;

3 means for supplying a source of sterilant;

4 means for providing an atomizing system for producing
5 an atomized sterilant from the mixing of sterile air from the
6 first source of sterile air with the sterilant;

7 means for supplying a second source of hot sterile air
8 to the atomized sterilant;

9 means for applying the atomized sterilant to an
10 interior of a container by extending a probe into the interior of
11 the container; and

12 means for supplying a third source of hot sterile
13 drying air into the interior of the container for activating and
14 drying the sterilant.